ARMY CHAPEL-SCHEME B BUILDING RELATED INTERIOR DESIGN

ROOM NO. NAME	S-I PEW CHAIR	S-2 STACK CHAIR	S-4 CHILD CHAIR	S-5 SEC. TASK CHAIR	S-6 CHAPLAIN CHAIR	S-T GUEST CHAIR	S-8 LOUNGE CHAIR	C-I FOLDING TABLE	C-2 TABLE	C-3 DESK	C-4 SEC. DESK	C-5 CHAPLAIN DESK	C-6 SR, CHAP. DESK	C-7 BOOK CASE	C-0 END TABLE	C-9 LATERAL FILES	C-10 4-DRL FILES	C-II	C-12 COMPUTER WORKSTA.	FEQ-2 TABLE DOLLY	FEQ-3 CHAIR DOLLY	FEO-4 TABLE LAMP	FEQ-5 REFRIG.	FEO-7 RANGE	FEQ-6 DISH WASHER	FEQ-9 ORGAN	FEQ-10 PIANO	FEQ-II PORTABLE LCS BO.	FEG-12 UPRIGHT PIANO
18 Vestibule 28 Northex / Reception 38 Worship Center	×(220)														x(2)											×	×		
48 Activity Room 58 Roled Platform 68 Tollet (Lorge)		x(150)						x(15)												x(4)			-					,	×
78 Lounge 88 Minor Corridor 98 Janitor Closet							×																						
108 Tollet (Small) 118 Nursery/Classroom 128 Kitchen			x(5)						-														×	×	×				
138 Pantry 148 Major Carridor 158 Classroom (Large)		×(20)						x(2)																					
168 Dir Religious Educ Off 178 Resource Center 188 Classroom (Smoli)		ж(4) ж(10)		×		×		×	×	×						×		, x(5)										×	
198 Storage 208 Outside Storage 218 Music & Robe Storage																					×(5)								
226 Equipment Room 236 Saptistry 246 Sacristy/Robing Room												,																	`
258 Reconciliation/Med 26B Bleesed Scorrament Rm 27B Clasercom Medium)	×(10)	x(10)					x(2)								×							*							
286 Chaplain 296 Senior Assistant 308 Assistant's Area				x(2)	×	x(2) X X					×	X X	×	×		×	×		×										
															-														

PROJECT DESCRIPTION CONTINUED FROM SHEET 16

ALL FURNISHINGS AND DECORATIVE MOTIFS ARE DESIGNED TO SERVE ALL FAITHS AND COORDINATE WITH AND COMPLEMENT THE BUILDING FINISHES AND DESIGN. ALL FURNISHINGS SHALL BE DESIGNED FOR EASE

FURNISHINGS SHALL BE CONSTRUCTED ACCORDING TO GUIDELINES OF THE ARCHITECTURAL WOODWORK INSTITUTE, PREMIUM GRADE. ALL VENEERS AND SOLID WOOD WOOD PIECES SHALL BE GRADE I, PREMIUM QUALITY; PLAIN. QUARTER OR RIFT SAWN.

DRAWINGS ARE FOR GENERAL SIZE AND SHAPE. APPEARANCE MAY BE MODIFIED TO COMPLY WITH PROJECT REQUIREMENTS.

E-I ALTAR/BEMA

E-2 ALTAR E-3 COMMUNION TABLE

E-3 COMMUNION TABLE
E-4 CREDENCE TABLE
ALL PIECES SHALL BE OF SOLID WOOD WITH SAME STYLE AND DETAILING
AND WITH THE FOLLOWING MEASUREMENTS:
E-1: 1500 mm W × 750 mm D × 975 mm H.

E-2: 1200 mm W × 750 mm D × 975 mm H. E-3: 1500 mm W × 750 mm D × 750 mm H.

E-4: 900 mm W x 600 mm D x 750 mm H.

E-5 READING TOP FOR BEMA 1500 mm W x 750 mm D x 250 mm H WITH 150 mm INCLINE.

600 mm W x 525 mm D x 1050 mm H AT FRONT OF READING SURFACE AND 900 mm H AT BACK.

E-6.1 AMBO-PULPIT 750 mm W × 600 mm D × 1200 mm H WITH SLOPED ADJUSTABLE READING SURFACE AND BOOKSHELF. READING SURFACE TO BE ADJUSTABLE FROM 900 mm TO 1050 mm H.

E-7 CHANCEL CHAIR 600 mm W x 600 mm D x 600 mm H WITH UPHOLSTERED SEAT AND BACK CUSHION.

E-8 BAPTISMAL FONT 650 mm W x 650 mm D x 900 mm H WITH METAL OR CERAMIC RECEPTOR TOP RECEPTOR DIAMETER 450 mm.

E-9 SYMBOL PANELS
FOUR PANELS TO DISPLAY CROSS, CRUCIFIX, TABLES, AND ONE BLANK
OR NEUTRAL PANEL WHICH MATCHES THE ADJACENT WALLS. SYMBOL
PANELS SHALL BE SOLIDLY CONSTRUCTED WITH APPROPRIATE HARDWARE AND PANEL FINISHES TO MATCH ADJACENT WALLS. SYMBOLS SHALL BE OF SOLID CARVED WOOD, METAL OR OTHER QUALITY MATERIAL. THE OFFICE OF THE CHIEF OF CHAPLAINS SHALL BE CONSULTED REGARDING DESIGN AND CONSTRUCTION OF THESE SYMBOLS, APPROXIMATELY 1800 mm W x 2400 mm H.

E-10 KNEELER / PRIE-DIEU THICK NEELER Y FRIED STORM W × 525 mm D × 800 mm H (22" W × 21" D × 32" H). KNEELER SHALL HAVE 550 mm W × 225 mm D × 45 mm THICK (22" W × 9" D × 1 3/4" THICK) UPHOLSTERED CUSHION.

E-10.1 KNEELER / PRIE-DIEU WITH SCREEN SAME AS ABOVE WITH AN ADDED PRIVACY SCREEN.

E-II ALTAR RAIL UNIT 1200 mm W x 525 mm D x 800 mm H. UNIT SHALL HAVE A 1200 mm W x 225 mm D x 45 mm THICK UPHOLSTERED CUSHION.

LEADED, STAINED GLASS OF NON-DENOMINATIONAL DESIGN. (NOT SHOWN).

FURNITURE RELATED INTERIOR DESIGN

S-I PEW CHAIR

UPHOLSTERED SEAT WITH MINIMUM 12 mm PLYWOOD BASE AND
REMOVABLE UPHOLSTERED BACK CUSHION, FOR EASE IN MAINTENANCE. SHALL BE APPLIED TO A MINIMUM 3-PLY HARDWOOD BACK
PANEL. ALL LEG FRAMES WILL BE MADE FROM SOLID OAK OR OTHER
HARDWOOD. ALL LUMBER USED SHALL BE PREMIUM QUALITY, PLAIN,
QUARTER OR RIFT SAWN, DESIGN OF CHAIR WILL ALLOW FOR THE FOLLOWING
OPTIONS: STACKING, GANGING AND UNDERSEAT BOOK ACK. APPROXIMATE SIZE, 825 mm H x 500 mm W x 575 mm D. MATE SIZE: 825 mm H x 500 mm W x 575 mm D.

S-2 STACKING CHAIR
HIGH-DENSITY STACKING, 30-50 CHAIRS PER DOLLY, SLED BASE
DESIGN WITH CHAIR GLIDES, FRAME OF SOLID STEEL BAR STOCK WITH
CHROME PLATE OR DURABLE COLOR FINISH, SEAT AND BACK TO BE OF POLYPROPYLENE OR STEEL (GALVANIZED STEEL IF OUTDOOR USE IS ANTICIPATED) APPROXIMATE SIZE: 750 mm H × 500 mm W × 500 mm D WITH A SEAT HEIGHT OF 450 mm

S-4 CHILDREN'S CHAIR HEAVY DUTY STACKABLE CONSTRUCTION WITH SEAT HEIGHT OF 350 mm

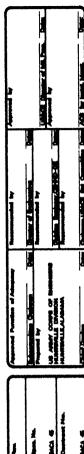
S-5 SECRETARIAL / TASK CHAIR FIVE-ARM SWIVEL BASE WITH DUAL WHEEL CARPET CASTERS, SEPARATE SEAT AND BACK, NON-TILTING SEAT WITH ADJUSTABLE SEAT HEIGHT, AND BACK WITH ADJUSTABLE HEIGHT AND TILTING. SEAT AND BACK SHALL BE CUSHIONED AND UPHOLSTERED.

MID-MANAGEMENT TYPE CHAIR WITH ARMS. FIVE-ARM TILT / SWIVEL CHAIR WITH DUAL WHEEL CARPET CASTERS. FULLY UPHOLSTERED SEAT AND BACK WITH TUBULAR STEEL FRAME. POLYPROPYLENE, HARDWOOD OR FULLY UPHOLSTERED SHELL. APPROXIMATE SIZE: 750-950 mm H x

S-7 GUEST CHAIR CANTILEVERED, SLED OR LEG BASE CHAIR WITH ARMS. FRAME OF TUBULAR STEEL, POLYPROPYLENE OR HARDWOOD WITH UPHOLSTERED BACK AND SEAT. APPROXIMATE SIZE: 750 mm H x 525 mm W x 575 mm D. STYLE TO COORDINATE WITH CHAPLAIN CHAIRS.

FULLY UPHOLSTERED CHAIR WITH OPTION OF EXPOSED WOOD OR UPHOLSTERED ARMS. SOLID HARDWOOD FRAME WITH ALL PARTS GLUED AND FASTENED. APPROXIMATE SIZE: 725 mm H x 725 mm W x

CONTINUED ON SHEET 21



\$ 12m

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